



AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

Please amend the Abstract by rewriting same to read as follows.

The present invention is directed to a A reproducing apparatus for an audio signal, which comprises includes a number of digital filters DFO to DFn, DFOs to DFns, each supplied with an audio signal, and a speaker array 10L caused to be of the in a configuration in which speakers SPO to SPn are specially arranged. Outputs of the digital filters DFO to ^ DFn are delivered to the speakers SPO to SPn. Predetermined delay times are respectively set at the digital filters DFO to DFn, so that sound waves radiated from the speakers SPO to SPn are reflected on wall surface surfaces, and then arrive at a sound field to form a place having sound pressure larger than that therearound within the sound field. Outputs of the a second set of digital filters DFOs to DFns are delivered to speakers SPO to SPn. Predetermined delay times respectively set at the second set of digital filters DFOs to DFns so as to suppress leakage sound which directly arrives at a place having large sound pressure from the speakers SPO to SPn among sounds formed from outputs of the digital filters DF0-to-DFn.